

Harrison County Schools – Mathematics Curriculum Maps

SECOND GRADE – 3rd Nine Weeks							
Big Ideas/Content	Obj.	Investigations		Scott Foresman Textbook	Performance Assessments * Required	Suggested Technology Resources	Vocabulary
	Benchmark	Booklet	Activity				
Data and Graphing	2.1.1, 2.1.10, 2.1.12, 2.1.13,	Does It Walk, Crawl, or Swim?	8 - 9 weeks	Chapter 8	Student Observation	techSteps Interpret a Pictograph Trading Cards	Venn Diagram
Sorting, Classifying, Collecting, and Representing Data	2.3.2, 2.3.3, 2.3.5, 2.3.6,	How Many Pockets?			Assessment Sourcebook pgs. 56 - 61	Odyssey 20180	Attribute Data
Time	2.4.1, 2.4.4, 2.4.5, 2.4.6, 2.4.7, 2.4.8, 2.4.9, 2.5.1, 2.5.3, 2.5.4	How Many Teeth? Timelines and Rhythm Patterns			Today's Math pgs. 77 - 105 Checklists and Rubrics site: http://Investigations.scottForesman.com	20072 20084 20080 http://www.unitedstreaming.com Tech connection: http://www.scottforesman.com/investigations/software/ http://investigations.scottforesman.com (go to "additional support links")	Survey Graph Line Plot Quarter/Half Hour Minute Hand Analog Digital Timeline Equivalent Interval